

IN THE SPECIFICATION:

*Please amend the paragraph beginning on page 12, line 6 of the substitute specification as follows:*

--The application system 6 is provided in the mobile terminal device and is capable of operating or running the applications 50 - 56. The applications 50 - 56 can be hardware or software applications. For best performance the configuration of the application 50 - 56 should be adapted to the data connection 10 - 20 actually available, if one of the applications 50 - 56 is to transfer data. To provide a fast and simple way to adapt the configurations to the available data connection, the mobile terminal device comprises the configuration server 8. The configuration server 8 stores the application configurations 30 - 34 for the different available data connections 10 - 18. So if the device detects an available (and usable) data transfer connection, the configuration server 8 sets the configurations of the applications 50 - 56 according to the actually available, accessible or selected data transfer connection 10, e.g. Ethernet. Data for applications 50 - 56 can be transferred to the access subsystem 4 by line 24.--

*Please amend the paragraph beginning on page 12, line 23 of the substitute specification as follows:*

--In case of the e-mail application, the different settings can comprise application settings of the application not directly related to an actual transmission connection. Due to a lower data rate and higher cost of the connection, downloading attachments exceeding a certain size limit might be disabled when GSM 12 or UMTS 14 are the access media, while the full data rate is used in all other cases (default). The configuration server provides the information depending on the selected media to the application. The functionality could be part of the application as well. Application configuration information can be transferred between the application configurations 30 - 34 and applications 50 - 56 by line 26.--